

Drastic Cutting of Taxes Urged By Sir E. Beatty

Raps Inevitable Taxation—Unseen Levels 'Greatest Curse'—Foom Man Pays

Though the tax collector pounds at the rich man's door, it is in the end the poor man who pays the tax.

"Probably the greatest curse, in the economic sense, which has affected us, has been the increase of our taxing authorities in making taxation appear inevitable," Sir Edward Beatty, S.B.E., told the Vancouver Board of Trade on Thursday of last week in an address that was broadcast over the air.

Scanning the prospects of foreign trade in the Pacific, the Canadian Pacific Railroad president asserted one of the chief barriers was the imposition of a burden laid on the producer at home.

Let Canada but pile this burden too high upon the farmer, miller, lumberman, or other Canadian producer, and our foreign trade, helpless against world competition, would be declared a dead weight.

One of the seeds of Canada, flung by Sir Edward, to right this situation, were:

1. A full abolition of internal commerce and more collective action to secure and hold foreign markets.

2. Public borrowing and more public planning.

Foreign consuls and more direct action in the public house who really pay the taxes.

Drastic reduction in all federal taxation, even at the risk of temporary debts.

"We should admit," Sir Edward said, "that the country is spending too much money, and that it is hiding this fact by the imposition of inevitable taxation, carried to some point which is destructive of enterprise."

Take Private Enterprise Into Account

So far all efforts to eliminate private industry by the expenditure of public funds, it has been clearly asserted by Sir Edward, are economic systems even remotely, like ours, it takes private enterprise to make business prosper.

"We shall never cure unemployment in Canada until private enterprise revives, and private enterprise cannot revive until taxation is lessened."

"I would suggest to you young men," Sir Edward said, "that you consider very seriously whether you wish to follow your fathers in following conventions—whether you really wish to be serious in trying to know what you do it; whether you are satisfied with the expenditure that, after all, most of those taxes come out of the rich, without taxing to think that, in the end, the poor will pay them."

So far, Sir Edward found the principle of Canadian trade, forced upon the country by the need of an economic system not too much dependent on the exports of the south. They were a reasonable implement of national policy, although he deplored any tendency to arise from them.

Aside from this trade barrier, he said, had been forced to higher taxes, and the result was to limit competition in foreign markets; trade developed processes, and the result was to limit competition in foreign markets; trade developed processes, and the result was to limit competition in foreign markets.

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Judicial Inquiry Into Machine Gun Contract

Public Interest Protected Claimed By Defense Minister

Ottawa (CP)—Hon. Min. Mackenzie, minister of defense, announced last week at a press conference that a judicial inquiry will be held into the awarding of the Bren machine-gun contract to the John Inglis Company of Toronto.

Following an attack upon the Bren contract in a magazine article written by Col. George Drew of Guelph, the minister said he had recommended an immediate judicial inquiry. This had been approved by his colleagues, and a judge of one of the higher courts will be appointed in a few days. The inquiry will be conducted in Ottawa.

When the government two years ago embarked upon a program to modernize and mechanize the defense forces of Canada, it realized that the expenditure of large sums of money would be involved in the purchase and manufacture of modern military equipment. It was felt that every possible precaution should be taken to minimize the possibility of undue or unreasonable profits, and the minister said:

"Accordingly an international committee was set up composed of members of parliament from several countries to make a study of the matter to examine, analyze and pass on important contracts resulting from the department of defense."

"In addition there have been several in each country to examine the legislation to protect the public interest."

"To prevent anything which might give rise to stock market speculation."

"To prevent any member of parliament of the Senate having any direct or indirect interest in the contract."

The Bren machine gun, subject of the inquiry, was recently issued to the British Territorial Army, 7,000 of which are manufactured in Canada. The defense forces, despite the well-known Lewis machine gun, this Bren weighs 22 lbs., is air-cooled, and can fire 120 rounds a minute. Simplicity is the keynote of its assembly and training time is reduced 50 per cent. Water and Lewis gun was allocated to a platoon during the Great War, making for a company force, now there are to be three Bren guns to a platoon to a company.

The gun is claimed to have almost the same rate of fire as a machine gun fired from the shoulder without shock.

Wedding Bells

ANDERSON-BIGLOW

A pretty garden wedding was celebrated at 1 o'clock on Monday when Evelyn Leslie, daughter of Mr. and Mrs. E. M. Biglow, of Delia, was married to Mr. and Mrs. A. R. T. Anderson, Drumheller. The Rev. J. Hartley, of Bonaville, officiated. The bride wore the latest in wedding dress, and the groom wore a tuxedo. The ceremony was a simple one, and the wedding party consisted of the bride, groom, best man, and bridesmaid.

Miss Marion Biglow was her sister's bridesmaid, and was a gown of pale green lace and chiffon over tulle with a matching tulle cap, and carried a bouquet of carnations.

The groom was attended by his brother, Mr. Tom Anderson.

Reverend a luncheon, served to relatives and immediate friends, the bride and groom left on a motor trip to the Bow River and the Bow River and the Bow River.

Mr. and Mrs. Anderson will reside at Drumheller.

An airplane sprang from putting down in the other person's plane.

Does This Delia Area? Grain Market Service For the Delia District

Recently we received a letter from a stockman requesting certain information and we were rather startled by it. "Please send the bill for the trouble I am putting you to."

It was not until we had been so startled as we thought it was not general knowledge that there was a charge for anything of this kind, and that the services of the Experimental Station are free to the public in any manner in which they can be given.

Our greatest desire is to be of service to the agricultural community of Alberta, and our only justification for existence is that we obtain fundamental facts which help to put into practical application for farmers and ranchers for the improvement of agriculture. The Experimental Station is primarily for the benefit of the farmer.

It is not our policy to charge for the facts which must be generated before they can be of any value to the farmer. This presentation is made through the medium of the public relations and reports, newspaper articles, weekly letters, personal contact and personal correspondence.

Personal contact and personal correspondence are in many respects the most desirable, for they give the individual a chance to give his particular question, and generally take to a larger staff to be eliminated. Therefore we invite people to come to the station and see for themselves.

Our agricultural production problem with which they may be confronted. A fairer policy is available to the farmer, and the problem which arises in our agriculture, and the results obtained in experimental work on the station and the use of the experimental Sub-stations and Illustration Stations provide a fund of knowledge which can be of assistance to the farmer at least in some of his difficulties.

This may be most obvious in cases such as when new crops are being introduced, and the farmer is faced with the problem of the experimental method and methods of harvesting must be learned. Usually such information can be obtained from the Experimental Station, before the crops are introduced commercially or at any rate before the farmer at large has learned through costly experience how to handle such new crops.

Likewise changes in soil fertility, the effect of fertilizers, methods of seed, water application and numerous other subjects are continually under study, and up-to-date information along these lines is always available.

Many of the experiments conducted at the station give results in relatively short time, but in some cases years of detailed work are required before results are obtained and the practical application becomes apparent. However, in order to learn the basic truths, such work must go on along with the more immediate practical inquiries which agriculture is to continue to advance. It cannot be static, and the future development of agriculture is based on a foundation of facts and knowledge which is growing.

There is a growing appreciation of the work done by the station, and as time passes, but to those who may sometimes fail to see the practical value of the Experimental Station, we wish to say this: "We are not here to be a research station for research through patient, sustained work, but we are here to be a research station for research through patient, sustained work."

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Grain Market Service For the Delia District

Delia has eight elevators serving and another on the way for the only flour mill in the district, the largest since 1932. While thinking it just about as well to have a flour mill in the district, there is a steady 170,000 of combined bushels coming in every day, but the big rush will probably develop in about three or four weeks from now.

Exterior, and company agents at all these elevators, are kept up to give prompt and efficient service to their patrons. Band and water the compressed air through the forward end of a truck growing close to 20,000 lbs. and about 225 bushels of wheat into the pit within two minutes.

There is a high degree of efficiency. Indeed, with such service, it is very difficult to see why anyone else can grain being stored in a matter of a mile or so from the elevators.

Delia has been fortunate over a long period of years in having a good class of men appointed as local agents. Deaf of them all is Albert Dawson, generally known as "Bert," who is to be found at Pioneer No. 1 at the west end of the line. Mr. Dawson has 27 years of experience in grain buying. 27 years at Pioneer No. 1, and 25 consecutive years in Delia. In addition to this, he is very capable. Mr. Dawson, together with the elevators and the elevator has a capacity of 85,000 bushels. Now 150 bushels were installed in the elevator, and the elevators are complete to handle the Pioneer Co. to share of the 1938-39 crop.

Mr. Dawson also represents the Imperial Oil Co. at this point. East of Pioneer No. 3 stands the United Grain Elevator (greater with Sun Price in other grades). In 1912, this property represented the first-fruits of co-operative effort in the district. Mr. Jones, who is an O.S.A. graduate, has bought grain for the past 12 years, 6 of which have been in Delia. The company has been installed in the elevator, approximately \$2,000 having been spent to bring it service up to a high state of efficiency. Mr. Jones reports incoming wheat grading No. 1, mostly from combines.

Albert Whist No. 1 is in the charge of E. F. Weather, who is a newcomer to Delia. He has had 10 years experience of buying grain and was recently stationed at Birchwood, which district was completely hauled out this year. A new dump has been installed at this elevator.

Mr. Weather gives the results to the elevator, and Mr. Morrison is agent. Mr. Morrison is a newcomer to the buying of grain, but is a well known old-timer of the district having farmed since 1910, with the exception of a few years in government service when he served in the 60th Div. C.F. and was in charge of the 1st Canadian Trenching and Engineering Battalion.

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The Health League of Canada

106 Bond Street, Toronto, Ont.

Resistance to Tuberculosis

The natural resistance to disease depends in greater or lesser degree on the individual is one of the reasons why the disease is so common. It is the result of a number of factors, such as the heredity of the individual, the environment, the state of the body, the state of the mind, the state of the emotions, the state of the nerves, the state of the blood, the state of the organs, the state of the system, the state of the whole.

In human beings this resistance is supposed to increase with the years, that is to say that the young are less resistant to disease than the old. In tuberculosis, for example, the early death of life before the greater resistance to the disease.

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Production Records For Canada's Minerals Are Now Common Occurrence

The following article is by Donald

Ervin, Economist of the Royal Canadian Mounted Police, in the grammatical errors of other countries know that Canada contains great mineral resources, but even the business men of other countries have failed to use the rapidly with which these resources are being developed. Petroleum production in 1928 has been three times that of the corresponding months of 1927. Since 1934 Canada has been producing about one-half of all the platinum in the world. Canada is also being recognized as a nation of minerals and uranium is one of the chief sources of energy. At a time when people have become accustomed to think of Canada as a gold production as amounting about \$100,000,000 a year, the statistics have changed and the present rate of production gives promise of a much larger output.

total for 1938 of \$150,000,000 or 200,000; in fact the rate of production in March was so high that if continued throughout the year the total would be close to 300,000.

Within this country new records of production have ceased to attract much attention. Of course it is

that new high records are in each successive month; almost 12 months since there was a new record for lead, the latest month for copper was January and for gold was March. June figures may show that these metals are still on the rise. It seems along these lines are frequent that Canada may be said in the midst of a mining boom, boom spread over so large an area that it no longer generates all excitement.

In 1933 the gold production of the world was 300,000 ounces. In 1934 it was 350,000 ounces. In 1935 there has only one month when gold output was more than 350,000 ounces. March it reached the high of 373,000 ounces. If recent increase are maintained, an output of 400,000 ounces a month is achieved before the end of the year.

Well-informed people are asked to consider that the great production of the world's platinum, the unlikely to be "Russia", because

the world Russian production
ated to 90 per cent. of the
output, or "Columbia" be-
in certain post-war years
Russian production led the world.
of more than half of all the
um produced came from Can-
Canadian production amounted
000 ounces, that of Russia
ated to about 100,000 ounces
at of South Africa and Colomb-
39,500 ounces and 36,500

the past 14 years the price of gold has fallen from six times as much as it is now as it was in 1949. This fall in price there has been a widespread increase in the industrial use of the metal.

Looking For Big Time

106 Expects To Go Places
And Do Things

Devers of Sapulpa, Oklahoma to be 104 years old, says going to do some things she never done before.

"At," she said, "I'm going down drug store, sit at the fountain for a soda. I've never had one. I'm going to a picture show. That will be my first."

Finally I am going to be home and I won't say a word the driving, not one com-

Devers lives alone in a house overlooking a well-travelled highway.

Devera, replied that she did. She added that she is no her-
mover.

...want a few acquaintances.
...up friends 50 years ago."

Phone Service In Russia

...bers In Moscow Enjoy Privileges That Are Unusual
...or not, some suggestions of
...e" come out of Soviet Russia
...are good enough to be true.
...ies not enjoyed even on this
...nt's big cities are being offered
...the Moscow telephone trust.
...ities can now leave instructions
...be awakened at a specified
...may have all calls that come

